

Fig. 1A

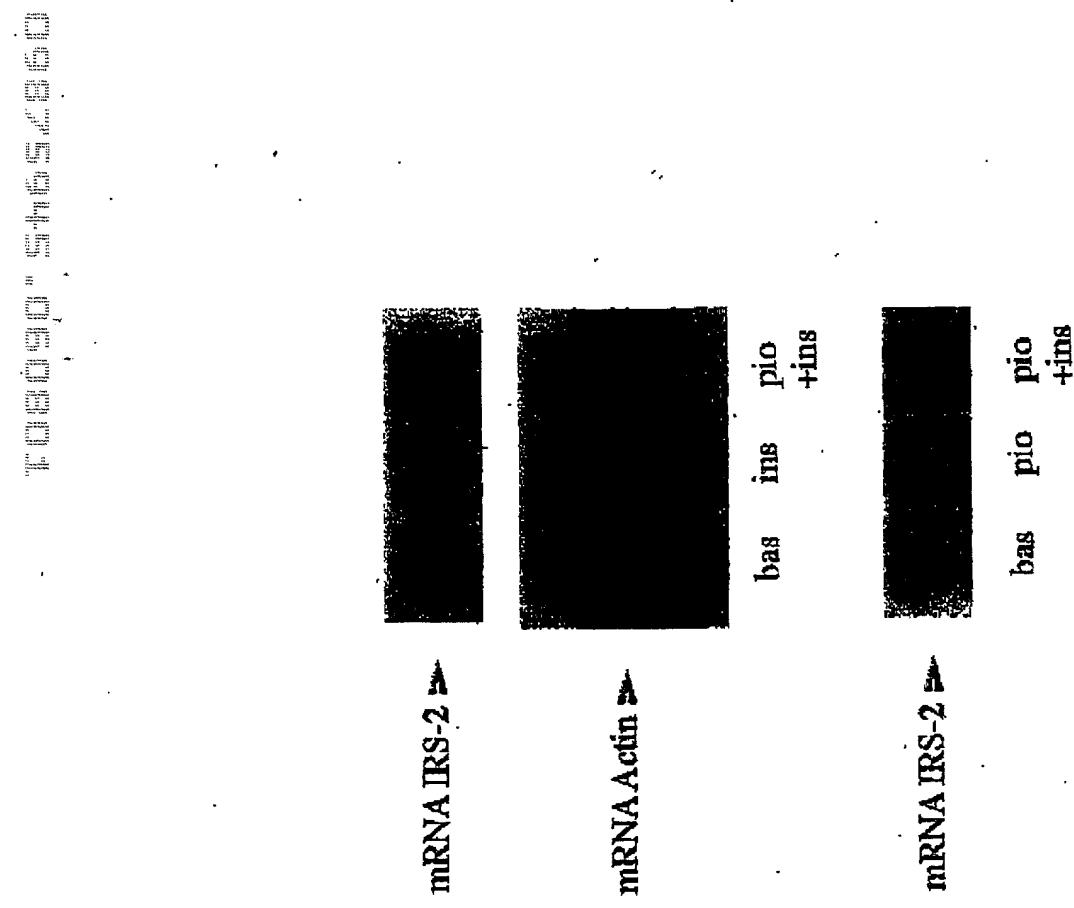
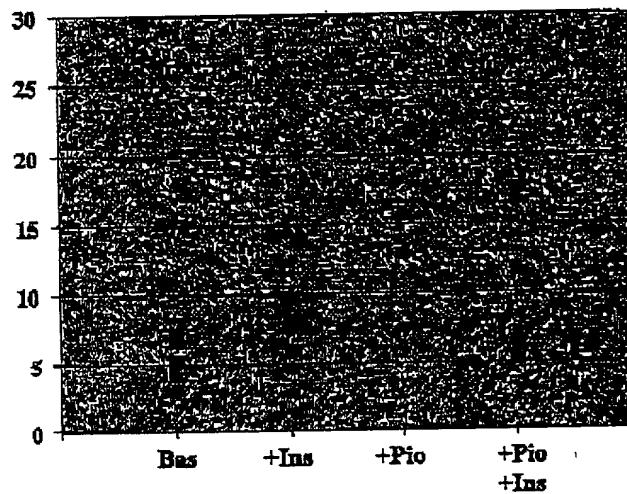


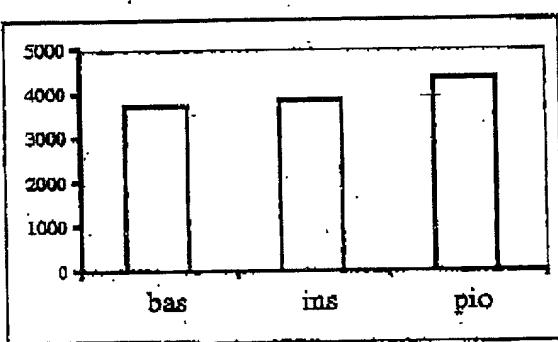
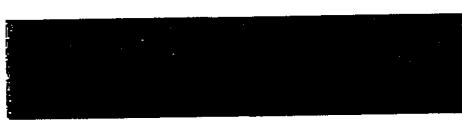
Fig.1B

mRNA IRS-2
mRNA Actin



IRS-2 ip

ib IRS-2 >



0.99275945 - 0.603904

Fig.1C

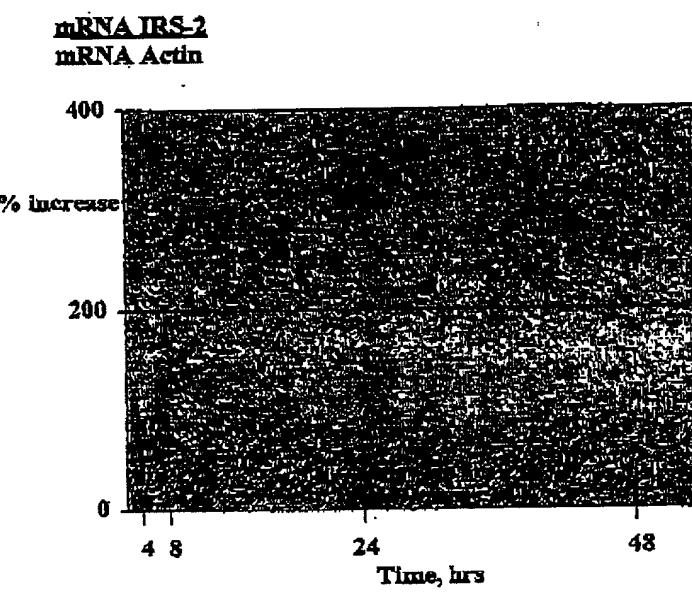


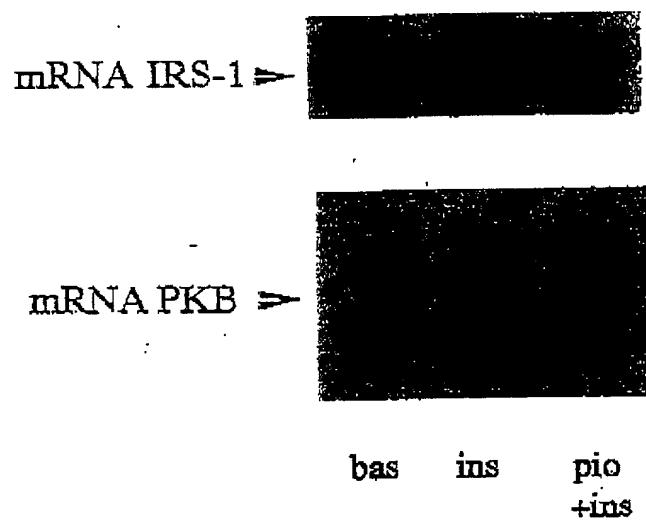
Fig. 2

mRNA IRS-2

ins dar
 +ins

ins WY pio WY
+ins

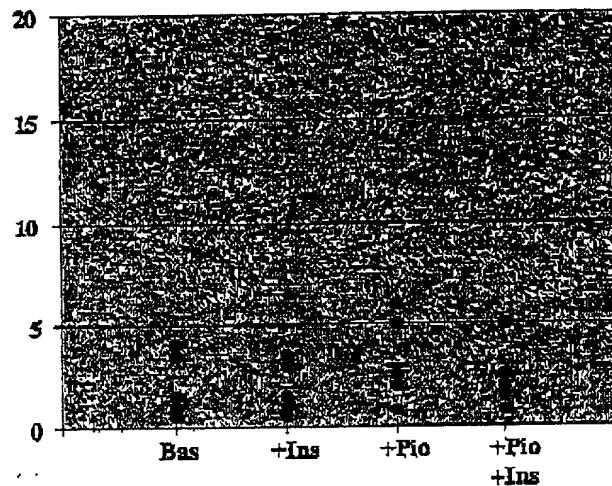
Fig. 3A



0193275946 - 060304

Fig.3B

mRNA IRS-1
mRNA Actin



IRS-1 ip

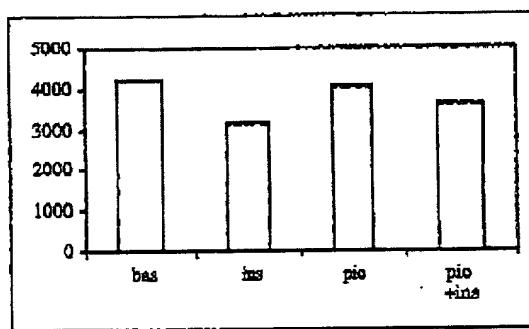
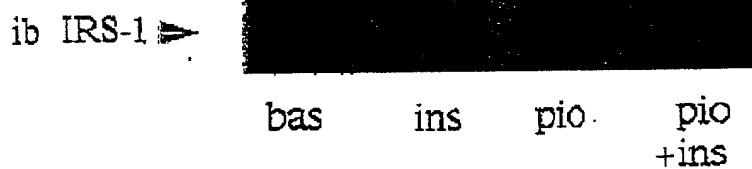
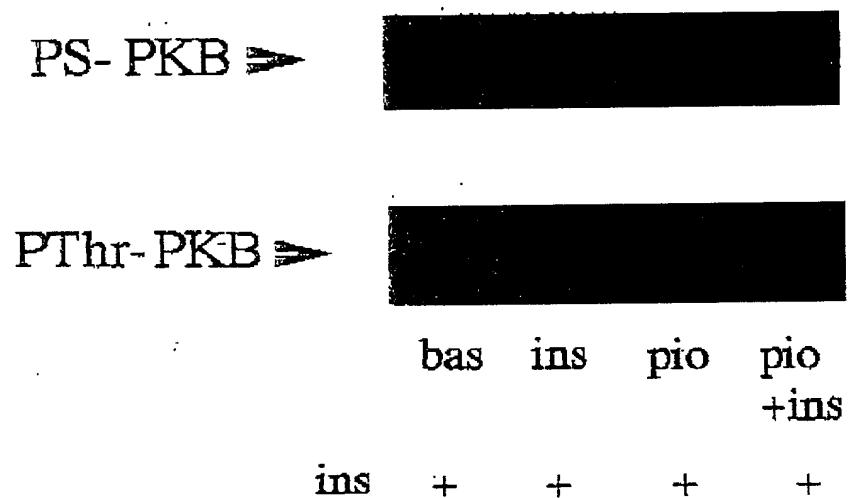


Fig. 4



(7) rev1487 GGTAGGTTGATTCTTACCTT GATAAG T AGGTCA C CATCTA TCCAGTTGTGCAGCTGGAAACCTG
 (5) 3398 ATGCTTTGCTCTTCT CTATTC T AGGTCA T TCATTC CATCACAAACCTCTGGAATTCCACAT
 (6) 4474 TCCTCTTC AGATGC C AGATGC C AGGTCA C ACTTCC AGGTACAGCTGAACCT
 (4) 4606 AGGTGGA TTGCTT G AGGTCA G GAGTTT GAGACCAACTCAGCCAACATGGT
 (3) 5956 CTCCTCGCATTCGCCAT ATTGTT G AGGTCA C TTGCGAG TAGGTATCTGTGCACA
 (2) 6553 CATTATTGTAATT TGTTAT C AGGTCA T TCACCA ATTTCAGAATGTTT
 (8) rev7001 GAACCTACATGAAACATAGCCA AATCAA A AGGTCA G TTGTAT TTGGTACAGAACT
 (1) 9558 AAAAGGAATGTGA GACTTA A AGGTCA A TGTAGG GGAGAAATACAATTAAAAAA
 (9) +18934 GCCCCGGACCCCAACGGC GGGC C AGGTCA T CCGCGC AGACCCGGCAGGGGGGGCGGCC
 (10) +19719 GGGGCACAA CAAGGC A AGGTCA C CTGCCT CTFICCCCTTGTTCCCG
 (11) +21283 ATAATGTT AGCTGG A AGGTCA A TTTCAG TGTATGATAATCTTATTAAAGATGTATA
 (12) +22657 GAGGGCAGGCAGA TCACCT G AGGTCA G GAGTTC GAGACAAAGCCTGACCAACATGGAGAAA

Fig. 5